

WEST Search History

DATE: Tuesday, April 29, 2003

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

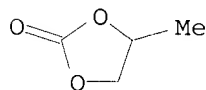
L10	(propylene adj carbonate).ab. and hair and cosmetic	8	L10
L9	(propylene adj carbonate) and hair and cosmetic	304	L9
L8	(propylene adj carbonate) and hair	437	L8
L7	(glycer\$ adj carbonate) and hair	16	L7
L6	L5 and hair	9	L6
L5	(glycer\$ adj carbonate) and (humect\$ emollien\$ moistur\$)	52	L5
L4	(glycer\$ adj carbonate) near100 (humect\$ emollien\$ moistur\$)	1	L4
L3	L2 and (humect\$ emollien\$ moistur\$)	1	L3

DB=USPT; PLUR=YES; OP=OR

L2	(glycer\$ adj carbonate).ab.	9	L2
L1	5039516.pn. and carbonate	1	L1

END OF SEARCH HISTORY

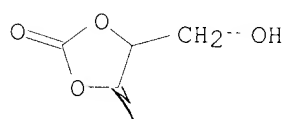
L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS
 RN 108-32-7 REGISTRY
 CN 1,3-Dioxolan-2-one, 4-methyl- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Carbonic acid, cyclic propylene ester (8CI)
 CN Carbonic acid, propylene ester (6CI)
 OTHER NAMES:
 CN 1,2-Propanediol carbonate
 CN 1,2-Propanediol cyclic carbonate
 CN 1,2-Propanediyl carbonate
 CN 1,2-Propylene carbonate
 CN 1-Methylethylene carbonate
 CN 2-Methyl-1,2-ethylene carbonate
 CN 4-Methyl-1,3-dioxolan-2-one
 CN 4-Methyl-1,3-dioxolane-2-one
 CN 4-Methyl-2-oxo-1,3-dioxolane
 CN Arconate 1000
 CN Arconate 5000
 CN Arconate HP
 CN Carbonic acid cyclic 1,2-propylene ester
 CN Carbonic acid cyclic methylethylene ester
 CN Cyclic 1,2-propylene carbonate
 CN Cyclic methylethylene carbonate
 CN Cyclic propylene carbonate
 CN Jeffsol PC
 CN PC-HP
 CN **Propylene carbonate**
 CN Propylene glycol cyclic carbonate
 CN Texacar PC
 FS 3D CONCORD
 DR 127128-76-1, 30141-77-6
 MF C4 H6 O3
 CI COM
 LC STN Files: AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
 BIOTECHNO, CA, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS,
 CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHEM, CSNB, DDFU, DETHERM*,
 DIPPR*, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPPAT, ENCOMPPAT2,
 GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MSDS-OHS,
 NIOSHTIC, PIRA, PROMT, RTECS*, SPECINFO, TOXCENTER, TULSA, USAN,
 USPAT2,
 USPATFULL, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

7855 REFERENCES IN FILE CA (1962 TO DATE)
 120 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 7877 REFERENCES IN FILE CAPLUS (1962 TO DATE)
 90 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

L8 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS
 RN 931-40-8 REGISTRY
 CN 1,3-Dioxolan-2-one, 4-(hydroxymethyl)- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Carbonic acid, (hydroxymethyl)ethylene ester (6CI)
 CN Carbonic acid, cyclic (hydroxymethyl)ethylene ester (7CI, 8CI)
 OTHER NAMES:
 CN 3-Hydroxypropylene carbonate
 CN 4-Hydroxymethyl-1,3-dioxolan-2-one
 CN **Glycerin carbonate**
 CN Glycerol cyclic 1,2-carbonate
 CN Racemic glycerol 1,2-carbonate
 FS 3D CONCORD
 DR 63121-19-7
 MF C4 H6 O4
 CI COM
 LC STN Files: ANABSTR, BEILSTEIN*, CA, CAOLD, CAPLUS, CASREACT, CHEMCATS,
 CHEMINFORMRX, CHEMLIST, CSCHEM, IFICDB, IFIPAT, IFIUDB, SPECINFO,
 TOXCENTER, USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: EINECS**
 (**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

142 REFERENCES IN FILE CA (1957 TO DATE)
 24 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 143 REFERENCES IN FILE CAPLUS (1957 TO DATE)
 4 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=OR

L18 L17 and moistur\$ 18 L18

L17 (propylene adj carbonate) and emulsion.ab. and cosmetic 36 L17

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

L16 (propylene adj carbonate) and emulsion.ab. and cosmetic 51 L16

L15 (propylene adj carbonate) and emulsion.ab. 188 L15

DB=USPT; PLUR=YES; OP=OR

L14 (propanediol adj carbonate) 11 L14

L13 (Propylene adj glycol adj cyclic adj carbonate) 2 L13

L12 4963591.pn. 1 L12

L11 (5993878).pn. 1 L11

L10 (6134004 5993878).pn. 2 L10

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

L9 6134004.pn. 2 L9

L8 L7 and skin 5 L8

L7 (propylene adj carbonate).ab. and moistur\$.ab. 64 L7

DB=USPT; PLUR=YES; OP=OR

L6 l1 and moistur\$ 1645 L6

L5 L3 and moistur\$ 3 L5

L4 L3 and moistur 0 L4

L3 (propylene adj carbonate).ab. and emulsion and ((424/\$)!.ccls.) 8 L3

L2 (propylene adj carbonate) and emulsion and ((424/\$).ccls.) 279 L2

L1 (propylene adj carbonate) 8065 L1

END OF SEARCH HISTORY

WEST☐ Generate Collection☐ Print

L8: Entry 2 of 5

File: DWPI

Mar 19, 1998

DERWENT-ACC-NO: 1998-286360

DERWENT-WEEK: 200046

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TITLE: Single-phase, anhydrous preparation for topical application - comprises propylene carbonate, alcohol or glycol and glycerol

INVENTOR: KIMBLETON, E S ; LIU, J ; SUN, Y ; WANG, J C T ; LIU, J C

PATENT-ASSIGNEE:

ASSIGNEE

JOHNSON & JOHNSON CONSUMER PROD

KIMBLETON E S

LIU J

SUN Y

WANG J C T

JOHNSON & JOHNSON CONSUMER CO INC

CODE

JOHJ

KIMBI

LIUJI

SUNYI

WANGI

JOHJ

PRIORITY-DATA: 1996US-0713691 (September 13, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 9810742 A1	March 19, 1998	E	065	A61K007/48
KR 99067565 A	August 25, 1999		000	A61K007/48
AU 9742690 A	April 2, 1998		000	A61K007/48
EP 868170 A1	October 7, 1998	E	000	A61K007/48
CN 1207035 A	February 3, 1999		000	A61K007/48
US 5993787 A	November 30, 1999		000	A61K007/42
NZ 330388 A	January 28, 2000		000	A61K047/22
JP 2000501429 W	February 8, 2000		039	A61K007/48

DESIGNATED-STATES: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN AT BE CH DE DK EA ES FI FR GB GH GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW BE DE ES FR GB IE IT PT

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
WO 9810742A1	September 11, 1997	1997WO-US16190	
KR 99067565A	September 11, 1997	1997WO-US16190	
KR 99067565A	May 13, 1998	1998KR-0703588	
KR 99067565A		WO 9810742	Based on
AU 9742690A	September 11, 1997	1997AU-0042690	
AU 9742690A		WO 9810742	Based on
EP 868170A1	September 11, 1997	1997EP-0941053	
EP 868170A1	September 11, 1997	1997WO-US16190	
EP 868170A1		WO 9810742	Based on
CN 1207035A	September 11, 1997	1997CN-0191657	
US 5993787A	September 13, 1996	1996US-0713691	
NZ 330388A	September 11, 1997	1997NZ-0330388	
NZ 330388A	September 11, 1997	1997WO-US16190	
NZ 330388A		WO 9810742	Based on
JP2000501429W	September 11, 1997	1997WO-US16190	
JP2000501429W	September 11, 1997	1998JP-0513905	
JP2000501429W		WO 9810742	Based on

INT-CL (IPC): A61 K 7/00; A61 K 7/42; A61 K 7/48; A61 K 31/4174; A61 K 47/10; A61 K 47/22; A61 K 47/32; A61 P 17/16; A61 P 31/10

ABSTRACTED-PUB-NO: US 5993787A
BASIC-ABSTRACT:

Single-phase, anhydrous preparation for topical application comprises propylene carbonate (I), at least 1 alcohol and a glycol and at least 1 glycerol and a therapeutically or cosmetically active ingredient.

USE - The composition can be used to deliver active agents such as retinol and alpha-hydroxy acids, which remove/reduce wrinkles and eliminate age-spots and rejuvenate the skin.

ADVANTAGE - The composition is entirely anhydrous. The active agents can penetrate the skin rapidly and remain in the stratum corneum and epidermis for prolonged periods. The composition has good spreadability and skin feel and glycerol containing compositions have moisturising effects. The composition has good cosmetic appearance/aesthetics, non-greasy feel when applied to skin and physical stability, i.e. no crystallisation on storage, and gives minimal irritation of the mucosa and skin. A 2% miconazole nitrate clear gel of the invention is milder than a 2% miconazole cream.

ABSTRACTED-PUB-NO:

WO 9810742A
EQUIVALENT-ABSTRACTS:

Single-phase, anhydrous preparation for topical application comprises propylene carbonate (I), at least 1 alcohol and a glycol and at least 1 glycerol and a therapeutically or cosmetically active ingredient.

USE - The composition can be used to deliver active agents such as retinol and alpha-hydroxy acids, which remove/reduce wrinkles and eliminate age-spots and rejuvenate the skin.

ADVANTAGE - The composition is entirely anhydrous. The active agents can penetrate the skin rapidly and remain in the stratum corneum and epidermis for prolonged periods. The composition has good spreadability and skin feel and glycerol containing compositions have moisturising effects. The composition has good cosmetic appearance/aesthetics, non-greasy feel when applied to skin and physical stability,

i.e. no crystallisation on storage, and gives minimal irritation of the mucosa and skin. A 2% miconazole nitrate clear gel of the invention is milder than a 2% miconazole cream.

CHOSEN-DRAWING: Dwg.0/5

TITLE-TERMS: SINGLE PHASE ANHYDROUS PREPARATION TOPICAL APPLY COMPRISE PROPYLENE CARBONATE ALCOHOL GLYCOL GLYCEROL

DERWENT-CLASS: A96 B07 D21

CPI-CODES: A12-V01; A12-V04C; B07-A04; B10-E04C; B10-E04D; B12-M03; B14-R01; D08-B09A;

CHEMICAL-CODES:

Chemical Indexing M1 *01*

Fragmentation Code

H4 H401 H481 H5 H589 H8 M210 M211 M272 M281
M312 M323 M332 M342 M383 M393 M423 M431 M510 M520
M530 M540 M620 M782 M903 M904 Q120 Q254 Q263 R011
R022 R023 V743
Markush Compounds
199825-28601-M

Chemical Indexing M2 *02*

Fragmentation Code

H4 H402 H482 H8 M280 M314 M321 M331 M342 M383
M391 M416 M431 M620 M782 M903 M904 M910 Q120 Q254
Q263 R011 R022 R023
Specific Compounds
01390K 01390M
Registry Numbers
1390U

Chemical Indexing M2 *03*

Fragmentation Code

H4 H402 H482 H8 M280 M314 M321 M331 M342 M383
M391 M416 M431 M620 M782 M903 M904 M910 Q120 Q254
Q263 R011 R022 R023
Specific Compounds
00831K 00831M
Registry Numbers
0831U

Chemical Indexing M2 *04*

Fragmentation Code

H4 H402 H482 H8 M280 M314 M321 M332 M342 M383
M391 M416 M431 M620 M782 M903 M904 M910 Q120 Q254
Q263 R011 R022 R023
Specific Compounds
00908K 00908M
Registry Numbers
0908U

Chemical Indexing M2 *05*

Fragmentation Code

H4 H402 H482 H8 M280 M314 M321 M331 M342 M383
M391 M416 M431 M620 M782 M903 M904 M910 Q120 Q254
Q263 R011 R022 R023
Specific Compounds
01312K 01312M
Registry Numbers
1312U

Chemical Indexing M2 *06*

Fragmentation Code

H4 H401 H481 H8 M210 M212 M272 M281 M320 M416
M431 M620 M782 M903 M904 M910 Q120 Q254 Q263 R011
R022 R023

Specific Compounds

00245K 00245M

Registry Numbers

0245U

Chemical Indexing M2 *07*

Fragmentation Code

H4 H403 H483 H8 M280 M313 M321 M332 M343 M383
M391 M416 M431 M620 M782 M903 M904 M910 Q120 Q254
Q263 R011 R022 R023

Specific Compounds

00113K 00113M

Registry Numbers

0113U

Chemical Indexing M2 *08*

Fragmentation Code

H4 H402 H482 H8 M280 M315 M321 M333 M342 M383
M391 M416 M431 M620 M782 M903 M904 Q120 Q254 Q263
R011 R022 R023

Specific Compounds

10946K 10946M

Chemical Indexing M2 *09*

Fragmentation Code

H4 H401 H481 H8 M210 M213 M232 M272 M281 M320
M416 M431 M620 M782 M903 M904 M910 Q120 Q254 Q263
R011 R022 R023

Specific Compounds

00271K 00271M

Registry Numbers

0271U

Chemical Indexing M2 *10*

Fragmentation Code

F012 F014 F140 J5 J521 L9 L922 M210 M211 M240
M281 M320 M413 M431 M510 M521 M530 M540 M782 M903
M904 M910 Q120 Q254 Q263 R011 R022 R023

Specific Compounds

00844K 00844M

Registry Numbers

0844U

Chemical Indexing M2 *11*

Fragmentation Code

H4 H402 H482 H8 M280 M313 M321 M331 M342 M383
M391 M416 M431 M620 M782 M903 M904 M910 Q120 Q254
Q263 R011 R022 R023

Specific Compounds

00137K 00137M

Registry Numbers

0137U

Chemical Indexing M2 *12*

Fragmentation Code

C108 C307 C510 C720 C800 C801 C802 C803 C804 C807
F011 F521 G015 G019 G100 H1 H181 H2 H201 H5
H581 H6 H602 H609 H643 H8 M280 M311 M312 M321
M332 M342 M343 M373 M392 M411 M431 M510 M521 M532

M540 M640 M782 M903 M904 M910 P241 Q120 Q254 Q263
R011 R022 R023
Specific Compounds
11213K 11213M 11213T
Registry Numbers
2025U

Chemical Indexing M1 *13*

Fragmentation Code

H4 H402 H482 H5 H589 H8 M280 M312 M323 M332
M342 M383 M393 M423 M431 M510 M520 M530 M540 M620
M782 M903 M904 M910 Q120 Q254 Q263 R011 R022 R023
V743

Specific Compounds

02044M

Registry Numbers

2044U

Chemical Indexing M6 *14*

Fragmentation Code

M903 P220 P241 P411 P420 P432 Q120 Q254 Q263 Q504
Q624 R011 R022 R023 R111 R210 R311

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0113U; 0137U ; 0245U ; 0271U ; 0831U ; 0844U ;
0908U ; 1312U ; 1390U ; 2025U ; 2044U

ENHANCED-POLYMER-INDEXING:

Polymer Index [1.1] 018 ; R00351 G1558 D01 D23 D22 D31 D42 D50 D73 D82 F47 ; H0000 ; P0055 ;
P8004 P0975 P0964 D01 D10 D11 D50 D82 F34 ; M9999 M2153*R ; M9999 M2200 Polymer Index
[1.2] 018 ; ND01 ; Q9999 Q9176 Q9165 ; B9999 B3532 B3372 ; B9999 B3189 ; B9999 B4488 B4466 ;
Q9999 Q9110

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1998-088572

WEST

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L7: Entry 13 of 16

File: DWPI

Jun 26, 2001

DERWENT-ACC-NO: 2001-506105

DERWENT-WEEK: 200211

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TITLE: Acidic hair-dye composition containing acidic dye, organic solvent, organic acid and polyethylene glycol

PATENT-ASSIGNEE:

ASSIGNEE

CODE

LION CORP

LIOY

PRIORITY-DATA: 1999JP-0356338 (December 15, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2001172140 A	June 26, 2001		005	A61K007/13

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP2001172140A	December 15, 1999	1999JP-0356338	

INT-CL (IPC): A61 K 7/13

ABSTRACTED-PUB-NO: JP2001172140A

BASIC-ABSTRACT:

NOVELTY - Acidic hair-dye composition, comprising (A) acidic dye, (B) organic solvent selected from aromatic alcohol, N-alkyl pyrrolidone, lower alkylene carbonate, glycerine carbonate and its derivative, (C) organic acid and (D) polyethylene glycol, the composition being pH 2.5 to 4.5.

USE - Useful as hair-dye having excellent dyeing effect.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: ACIDIC HAIR DYE COMPOSITION CONTAIN ACIDIC DYE ORGANIC SOLVENT ORGANIC ACID POLYETHYLENE GLYCOL

DERWENT-CLASS: A96 D21

CPI-CODES: A05-H03; A12-V04A; D08-B06;

ENHANCED-POLYMER-INDEXING:

Polymer Index [1.1] 018 ; R00351 G1558 D01 D23 D22 D31 D42 D50 D73 D82 F47 ; H0000 ; P8004 P0975 P0964 D01 D10 D11 D50 D82 F34 ; P0055 Polymer Index [1.2] 018 ; ND01 ; Q9999 Q9187 Q9165

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C2001-152442

WEST

Generate Collection

Print

L7: Entry 15 of 16

File: DWPI

Jun 17, 1999

DERWENT-ACC-NO: 1999-348416

DERWENT-WEEK: 200203

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TITLE: Surface-active compositions, especially cosmetics, containing glycerol carbonate as emulsifier

INVENTOR: HENSEN, H; KAHRE, J ; LOEHL, T ; TESMANN, H

PATENT-ASSIGNEE:

ASSIGNEE

CODE

HENKEL KGAA

HENK

COGNIS DEUT GMBH

COGNN

PRIORITY-DATA: 1997DE-1056454 (December 18, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
DE 19756454 C1	June 17, 1999		010	B01F017/00
JP 2001526106 W	December 18, 2001		031	B01F017/00
WO 9932216 A1	July 1, 1999	G	000	B01F017/00
EP 1042055 A1	October 11, 2000	G	000	B01F017/00

DESIGNATED-STATES: JP US AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE DE ES
FR GB IT NL

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
DE 19756454C1	December 18, 1997	1997DE-1056454	
JP2001526106W	December 9, 1998	1998WO-EP08010	
JP2001526106W	December 9, 1998	2000JP-0525198	
JP2001526106W		WO 9932216	Based on
WO 9932216A1	December 9, 1998	1998WO-EP08010	
EP 1042055A1	December 9, 1998	1998EP-0965795	
EP 1042055A1	December 9, 1998	1998WO-EP08010	
EP 1042055A1		WO 9932216	Based on

INT-CL (IPC): A61 K 7/00; A61 K 47/22; B01 F 17/00; B01 F 17/32

ABSTRACTED-PUB-NO: DE 19756454C

BASIC-ABSTRACT:

NOVELTY - The use of glycerol carbonate (I) is claimed as:

(i) an emulsifier for the preparation of surface-active compositions;

(ii) a replacement for silicone oil in cosmetic and/or pharmaceutical compositions;
or

(iii) a brightening agent in the preparation of cosmetic compositions.

USE - (I) is added as emulsifier to surface-active compositions such as cosmetics, detergents, rinse and cleaning compositions, brightening agents, lacquers and paints, in an amount of 1-50 (especially 10-25) wt.% based on surfactants. (I) is especially added to cosmetics such as hair shampoos or lotions, bubble baths, creams or lotions, e.g. containing ultraviolet filters, insect repellents, perfume oils, vitamins or antidandruff agents as active components. In hair conditioning cosmetics (I) also has brightening and antistatic activity and improves the dry combing properties.

ADVANTAGE - (I) has excellent emulsifying action, and provides stable, non-turbid formulations even in presence of active agents which are not readily emulsified. (I) is a multifunctional additive for cosmetics, which improves the dry combing properties of (especially long) hair more effectively than conventional silicone oils.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: SURFACE ACTIVE COMPOSITION COSMETIC CONTAIN GLYCEROL CARBONATE EMULSION

DERWENT-CLASS: A25 A26 A96 A97 B07 D21 E19

CPI-CODES: A12-V04; A12-W12; B07-A04; B12-M09; D08-B09A; E07-A04;

CHEMICAL-CODES:

Chemical Indexing M2 *01*

Fragmentation Code

F012 F014 F140 H4 H401 H481 H8 J5 J521 L9
L922 M280 M311 M321 M342 M373 M391 M413 M510 M521
M530 M540 M781 M904 M905 Q254 Q616

Specific Compounds

A09QIK A09QIU

Chemical Indexing M3 *01*

Fragmentation Code

F012 F014 F140 H4 H401 H481 H8 J5 J521 L9
L922 M280 M311 M321 M342 M373 M391 M413 M510 M521
M530 M540 M781 M904 M905 Q254 Q616

Specific Compounds

A09QIK A09QIU

ENHANCED-POLYMER-INDEXING:

Polymer Index [1.1] 018 ; R00351 G1558 D01 D23 D22 D31 D42 D50 D73 D82 F47 ; R00370 G1558 D01 D11 D10 D23 D22 D31 D42 D50 D73 D83 F47 ; P0975*R P0964 F34 D01 D10 ; P0055 ; M9999 M2153*R ; M9999 M2200 ; M9999 M2460 ; H0000 ; P8004 P0975 P0964 D01 D10 D11 D50 D82 F34 ; P8015 P0975 P0964 D01 D10 D11 D50 D83 F34 Polymer Index [1.2] 018 ; R00351 G1558 D01 D23 D22 D31 D42 D50 D73 D82 F47 ; R00370 G1558 D01 D11 D10 D23 D22 D31 D42 D50 D73 D83 F47 ; P0975*R P0964 F34 D01 D10 ; P0055 ; M9999 M2153*R ; M9999 M2200 ; M9999 M2460 ; H0011*R Polymer Index [1.3] 018 ; B9999 B5094 B4977 B4740 Polymer Index [1.4] 018 ; ND01 ; ND04 ; B9999 B4411 B4400 B4240 ; Q9999 Q9110 ; Q9999 Q9165*R ; Q9999 Q9176 Q9165 ; Q9999 Q9187 Q9165 ; K9869 K9847 K9790 ; Q9999 Q7034*R ; Q9999 Q7045 Q7034 ; Q9999 Q7987*R Polymer Index [1.5] 018 ; P* 5A ; H0157 Polymer Index [2.1] 018 ; P1445*R F81 Si 4A ; S9999 S1376 Polymer Index [2.2] 018 ; P1445*R F81 Si 4A ; P0964*R F34 D01 ; P0975*R P0964 F34 D01 D10 ; H0260 Polymer Index [2.3] 018 ; ND01 ; ND04 ; B9999 B4411 B4400 B4240 ; Q9999 Q9110 ; Q9999 Q9165*R ; Q9999 Q9176 Q9165 ; Q9999 Q9187 Q9165 ; K9869 K9847 K9790 ; Q9999 Q7034*R ; Q9999 Q7045 Q7034 ; Q9999 Q7987*R

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1999-102813